

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1736	partition\$5 adj system	USPAT	OR	OFF	2006/05/16 13:22
S2	45	partition\$5 adj system same domain\$1	USPAT	OR	OFF	2006/05/16 13:22
S3	144	partition\$5 near2 system same domain\$1	USPAT	OR	OFF	2006/05/16 13:23
S4	2	partition\$5 near2 system same domain\$1 same firmware	USPAT	OR	OFF	2006/05/16 13:24
S5	12	(partition\$5 near2 system same domain\$1).clm.	USPAT	OR	OFF	2006/05/16 13:24
S6	21	partition\$5 near2 system same domain\$1 and interrupt	USPAT	OR	OFF	2006/05/16 13:36
S7	48	partition\$5 near2 system same domain\$1 and interrupt	US-PGPUB	OR	OFF	2006/05/16 13:45
S8	0	partition\$5 near2 system same domain\$1 and interrupt	EPO; JPO; IBM_TDB	OR	OFF	2006/05/16 13:47
S9	0	("6915370").URPN.	USPAT	OR	OFF	2006/05/16 13:52
S10	4	("20030005200" "20030007493" "20030061538" "5566171").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/16 13:52
S11	1	("6961761").URPN.	USPAT	OR	OFF	2006/05/16 13:59
S12	25	("20020078263" "20020184345" "20020186711" "20030005070" "20030005156" "20030007457" "20030007493" "20030023666" "20040199680" "5175839" "5465338" "5561780" "5592671" "5727150" "5761460" "5829032" "5859985" "5887134" "6006255" "6014669" "6014690" "6026472" "6092213" "6163855" "6725261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/16 13:59
S13	0	("6754776").URPN.	USPAT	OR	OFF	2006/05/16 14:12
S14	23	("20020184345" "20020186711" "20030005070" "20030005156" "20030007457" "20030007493" "20030023666" "5175839" "5465338" "5561780" "5592671" "5727150" "5761460" "5809535" "5829032" "5859985" "5887134" "6006255" "6014690" "6026472" "6192458" "6493800" "6493812").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/16 14:12
S15	3	interrupt adj table with domain\$1	USPAT	OR	OFF	2006/05/16 15:20
S16	1	interrupt adj table with domain\$1	US-PGPUB	OR	OFF	2006/05/16 15:27

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S17	0	interrupt adj table with domain\$1	EPO; JPO; IBM_TDB	OR	OFF	2006/05/16 15:27
S18	4	interrupt adj table same domain\$1	USPAT	OR	OFF	2006/05/16 15:27
S19	3	interrupt adj table near3 initializ\$5	USPAT	OR	OFF	2006/05/16 15:29
S20	3	interrupt adj table near3 initializ\$5	US-PGPUB; EPO; JPO; IBM_TDB	OR	OFF	2006/05/16 15:36
S21	25	firmware near7 domain	USPAT	OR	OFF	2006/05/16 15:43
S22	0	domain\$1 with ((own independent) near2 (boot firmware))	USPAT	OR	OFF	2006/05/16 15:44
S23	41	domain\$1 with firmware not S21	USPAT	OR	OFF	2006/05/16 15:44
S24	5760	(domain partition\$5).ti.	USPAT	OR	OFF	2006/05/16 15:47
S25	803	(domain partition\$5).ti. with system	USPAT	OR	OFF	2006/05/16 15:47
S26	25	(domain partition\$5).ti. with system and (firmware same interrupt)	USPAT	OR	OFF	2006/05/16 15:48
S27	0	(system adj partitioned) and ((system adj unpartitioned) or "not partitioned")	USPAT	OR	OFF	2006/05/16 16:43
S28	4	(system adj unpartitioned) or "not partitioned"	USPAT	OR	OFF	2006/05/16 16:48
S29	172	(unpartitioned or "not partitioned") and partitioned	USPAT	OR	OFF	2006/05/16 16:49
S30	49	(unpartitioned or "not partitioned") with partitioned	USPAT	OR	OFF	2006/05/16 16:48
S31	21	(unpartitioned or "not partitioned") and partitioned and domain\$1	USPAT	OR	OFF	2006/05/16 16:50
S32	0	(unpartitioned or "not partitioned") and partitioned and domain\$1	EPO; JPO; IBM_TDB	OR	OFF	2006/05/16 16:57
S33	19	(unpartitioned or "not partitioned") and partitioned and domain\$1	US-PGPUB	OR	OFF	2006/05/16 16:57
S34	1	single\$1instance adj device\$1	USPAT	OR	OFF	2006/05/17 10:24
S35	0	multi\$1instance adj device\$1	USPAT	OR	OFF	2006/05/17 10:24
S36	3	first adj interrupt adj table	USPAT	OR	OFF	2006/05/17 10:27
S37	0	reset adj handler\$1 with domain\$1	USPAT	OR	OFF	2006/05/17 11:42
S38	0	reset adj handler\$1 same domain\$1	USPAT	OR	OFF	2006/05/17 11:42
S39	1	reset adj handler\$1 same partition\$1	USPAT	OR	OFF	2006/05/17 11:44
S40	15	reset adj handler\$1 and (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 11:45
S41	0	first adj reset adj handler	USPAT	OR	OFF	2006/05/17 11:52
S42	0	second adj reset adj handler	USPAT	OR	OFF	2006/05/17 11:52
S43	0	another adj reset adj handler	USPAT	OR	OFF	2006/05/17 11:52
S44	65	reset adj handler	USPAT	OR	OFF	2006/05/17 11:53

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S46	1	reset adj handler same hard adj reset adj signal	USPAT	OR	OFF	2006/05/17 11:54
S47	0	reset adj handler same multiplex\$3	USPAT	OR	OFF	2006/05/17 11:55
S48	221	reset adj signal same (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 11:55
S49	78	reset adj signal with (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 12:01
S50	4	first adj reset adj signal with (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 11:56
S51	0	hard adj reset adj signal with (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 11:57
S52	0	hard adj reset adj signal same (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 11:57
S53	9	hard adj reset adj signal and (partition\$3 domain\$1)	USPAT	OR	OFF	2006/05/17 11:57
S54	3	reset adj signal with (partition\$3 domain\$1) same multiplexer	USPAT	OR	OFF	2006/05/17 12:01
S55	113	interrupt adj controller with multiplex\$3	USPAT	OR	OFF	2006/05/17 12:55
S56	23	interrupt adj controller near3 multiplex\$3	USPAT	OR	OFF	2006/05/17 12:55
S57	0	hard adj reset near5 domain\$1	USPAT	OR	OFF	2006/05/17 14:05
S58	0	hard adj reset with domain\$1	USPAT	OR	OFF	2006/05/17 14:03
S59	1	hard adj reset same domain\$1	USPAT	OR	OFF	2006/05/17 14:04
S60	39	hard adj reset same domain\$1	US-PGPUB; EPO; JPO; IBM_TDB	OR	OFF	2006/05/17 14:04
S61	145	reset near5 domain\$1	USPAT	OR	OFF	2006/05/17 14:06
S62	33	reset adj signal near5 domain\$1	USPAT	OR	OFF	2006/05/17 14:06
S63	0	("6950951").URPN.	USPAT	OR	OFF	2006/05/17 14:23
S64	1	("6140714").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/17 14:23
S65	0	("6788511").URPN.	USPAT	OR	OFF	2006/05/17 14:25
S66	5	("3852727" "4912552" "5381554" "5946495" "6651178").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/17 14:25
S67	173	reset adj signal near5 multiplexer	USPAT	OR	OFF	2006/05/17 14:28
S68	0	reset adj signal near5 multiplexer same domain\$1	USPAT	OR	OFF	2006/05/17 14:28
S69	23	reset adj signal near5 multiplexer and domain\$1	USPAT	OR	OFF	2006/05/17 14:44

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S70	0	reset adj signal near5 MUX same (domain partition)	USPAT	OR	OFF	2006/05/17 14:35
S71	1	reset adj signal near5 MUX and (domain partition)	USPAT	OR	OFF	2006/05/17 14:35
S72	11	reset adj signal near5 multiplexer and partition\$1	USPAT	OR	OFF	2006/05/17 14:45
S73	0	hard adj reset adj signal near5 multiplexer	USPAT	OR	OFF	2006/05/17 14:45
S74	173	reset adj signal near5 multiplexer	USPAT	OR	OFF	2006/05/17 14:46
S75	54	reset adj signal near5 multiplexer and g06f\$.ipc.	USPAT	OR	OFF	2006/05/17 14:50
S76	51	reset adj signal\$1 with inputs with (multiplux multiplexer MUX)	USPAT	OR	OFF	2006/05/17 14:50
S77	7	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) and domain\$1	USPAT	OR	OFF	2006/05/17 14:55
S78	0	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) with domain\$1	USPAT	OR	OFF	2006/05/17 14:54
S79	0	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) with domain\$1	US-PGPUB; EPO; JPO; IBM_TDB	OR	OFF	2006/05/17 14:55
S80	1	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) same domain\$1	US-PGPUB; EPO; JPO; IBM_TDB	OR	OFF	2006/05/17 14:55
S81	0	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) same partitions	USPAT	OR	OFF	2006/05/17 14:56
S82	0	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) same partition	USPAT	OR	OFF	2006/05/17 14:56
S83	4	reset adj signal\$1 with inputs with (multiplux multiplexer MUX) and partition	USPAT	OR	OFF	2006/05/17 14:56
S84	2	reset adj handler\$1 and domain\$1	USPAT	OR	OFF	2006/05/17 15:03
S85	42	reset\$4 same domain\$1 same (multiplexer\$1 multiplux MUX)	USPAT	OR	OFF	2006/05/17 15:18
S86	2	reset\$4 with domain\$1 with (multiplexer\$1 multiplux MUX)	USPAT	OR	OFF	2006/05/17 15:25
S87	117	reset\$4 near3 domain\$1	USPAT	OR	OFF	2006/05/17 15:26